•	-		301535	Division of Senitary Engineering
	-			Sonald Holst
		BOLID WASTE DISPOSAL PACE	DETY: X	31366 LOCUSTI 50. Bend, IN
		BURNET: General Realty Fill	July	30 80 NA, IX
	DEN Rd.		77-71	cland Rd
	DEN 11-1	PERSON (S) CONTACTED: A DIO CO HOL	20	
1.	IS THIS	OPERATION APPROVED? YES NO PERMIT NUMBER	Vectors.	
II.	. OPERATIE	OPERATION DUMP LANDFILL OTHER (5) IG DEFICIENCIES Standards	w-'0p7,	Effective vector control program.
	() 1.	On-site roads passable by vehicles regardless of weather.	Safety	
-	·( ) 3.	Senitary facilities meet standards. Livestock feeding prohibited.	() 21.	holl bars and fire extinguishers on rolling equipment. Provisions available to extinguish fires.
-		Preminity to dwellings greater than 600 feet.	( ) 23.	Communication equipment available. Scavenging prohibited.
	Water Qu		<b>{ } 24.</b>	Traffic patterns established, wehicles discharge without delay.
-	() 5.	Groundwater menitoring wells installed in accordance with Board requirements. Sampling as specified. Surface drainage controlled.	Operator :	Instructions
÷	() 7.	No refuse deposited in water.	() 25.	Operating manual, safety precautions, and procedures avai
-		Leachate control/treatment satisfactory,		able.
	Air Qual	Open burning ( ) past ( ) present	Cover App	Name appear in layers, compacted on approxiate 3:1 slope
	Asstheti		27	Philished portions covered with minimum of two feet of ear
		Control and/or policing of blowing paper adequate.		seeded with suitable vegetation,
-	~( ) 11.	Webicular access controlled when site is not open. Containers at gate clean and litter free.		Final slope not less than 2%, without ponding of water. and Special Wastes
	( ) 13.	Matural windbreaks and greenbelts maintained.	/	
	·	Intrance sign adequate, permit numbers and working hours stated.	31.	No unauthorized hassander wastes accepted. Bulky waste handling adequate.
		Salvaged materials properly stored, and not causing operational problems.		Dead animal handling adequate.
٠		On-site roads constructed to minimize tracking of Students public roads.	Equipment	
	( ) 1/.	Nefuse processing facilities maintained in litter free condition. Overnight storage areas enclosed.	() 33.	Refuse handling equipment adequate to spread, compact and cover waste.
	Gazes ·		Records	
	( ) 10.	Decomposition gases adequately controlled.	( ) -34.	Set of approved plans on site.
īv.	PHYSICAL (	CEARACTERISTICS OF SITE:		
-	Proximity	to major highways: to deallings:		
	Water on	mite or mearby: ion of Site or Operation:	ipal	
<b>.</b> -		ON PARE III.	•	
_ ''	Itee	Neparks	-13	
	<del>3</del> 0 - 6	baebage intake should be	disc	ontined
	<u> </u>	work on 31 slope. Present a	perati	on working "Clift-lype men
6	77 _1	The to improper stope a for	~pact	
_		teep face peopelly. (Older	post	on (west))
- 3	ar Ta	e suce to compact wood	pattets	, buyes and other delonis,
<b>197</b>	COMPATI E	(organization)	-	-

Overall evaluation of site: Good Marginal

Dan Magour Need to correct surface drainage. Dan lesure should not come into contact with water. Cut out proper drainage swales with back-be. Improved 3:1 working face in new areas ,